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#1 (((thin* chip <and> circuit*)) <and> (pyr >= 1975 <and> pyr <= 1997))<in>metadata)

#2 (((thin* chip <and> circuit*)) <and> (pyr >= 1975 <and> pyr <= 1997))<in>metadata)

#3 (((thin* chip <and> circuit* dimension*)) <and> (pyr >= 1975 <and> pyr <= 1997))<in>metadata)

#4 (((thin* chip <and> circuit* dimension*)) <and> (pyr >= 1975 <and> pyr <= 1997))<in>metadata)

#5 (((thin* wafer <and> circuit* dimension*)) <and> (pyr >= 1975 <and> pyr <= 1997))<in>metadata)

#6 (((thin* wafer <and> circuit*)) <and> (pyr >= 1975 <and> pyr <= 1997))<in>metadata)

#7 (((thin* wafer <and> circuit*)) <and> (pyr >= 1975 <and> pyr <= 1997))<in>metadata)

#8 (((thin* wafer circuit*)) <and> (pyr >= 1975 <and> pyr <= 1997))<in>metadata)

#9 ((thin* substrate <and> circuit*)) <and> (pyr >= 1975 <and> pyr <= 1997)

#10 ((thin* substrate <and> circuit*)) <and> (pyr >= 1975 <and> pyr <= 1997)

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(thin* chip circuit* rigid) AND PDN(<4/4/1997)

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(thin* wafer circuit* rigid) AND PDN(<4/4/1997)

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(thin substrate circuit* rigid) AND PDN(<4/4/1997)

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(thin substrate circuit*) AND PDN(<4/4/1997)

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REQUEST

CASE # 10/672,961

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plural	Time Stamp
S1	2	"20040070063"	US-PCPUB DERWENT	OR	OFF	2008/10/01 15:47
S2	89	(glenn near2 leedy).in.	US-PCPUB USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	OFF	2008/10/01 11:25
S3	24	(glenn near2 leedy).in. and (thin\$4 near3 substrate\$2 near3 circuit\$4)	US-PCPUB USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	OFF	2008/10/01 11:42
S4	22	(glenn near2 leedy).in. and (thin\$4 near3 substrate\$2 near3 circuit\$4) and rigid and dimension\$2	US-PCPUB USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	OFF	2008/10/01 11:41
S5	0	(glenn near2 leedy).in. and (thin\$4 near3 substrate\$2 near3 circuit\$4) with rigid with dimension\$2	US-PCPUB USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	OFF	2008/10/01 11:29
S6	0	(glenn near2 leedy).in. and (thin\$4 near3 substrate\$2 near3 circuit\$4) and (rigid with dimension\$2)	US-PCPUB USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	OFF	2008/10/01 11:29
S7	0	(glenn near2 leedy).in. and (thin\$4 near3 substrate\$2 near3 circuit\$4) and rigid and ("same" near3 dimension\$2)	US-PCPUB USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	OFF	2008/10/01 11:33

EAST Search History

S8	4	(glenn near2 leedy).in. and (second near3 thin\$4 near3 substrate\$2 near3 circuit\$4)	US-PGPUB ; USPAT; USOCR; EPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/01 11:42	
S9	44	("4070230" "4131985" "4416054" "4539068" "4612083" "4618397" "4618763" "4702936" "4706166" "4721938" "4761681" "4784721" "5070026" "5071510" "5130894" "5236118" "5262351" "5270261" "5273940" "5284796" "5324687" "5385632" "5424920" "5426072" "5432729" "5457879" "5489554" "5502667" "5534465" "5563084" "5581498" "5637536" "5656552" "5675185" "5694588" "5760478" "5793115" "5880010" "5902118" "6194245" "6208545" "6236602"). FN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2008/10/01 11:47	
S10	2059855	(IC or (integrated ad) circuit\$4) or memory or chips or DRAM or ram or flash or eeprom or eedrom or ferroelectric or stram or gmr)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/01 13:45	
S11	61443	(u11-c02f or u11-c05 or u11-e02b3 or u11-f01 or u11-g02 or u12-c02 or u12-c04 or u13-b01 or u13-b02 or u13-c or u13-d01 or u13-d02 or u13-d03b or u13-e02 or u13-e04 or t01-j15a2 or s01-g01)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/01 12:07	
S12	4425	(thin\$4 or slim\$3 or thick) near5 (water\$2 or substrate\$2 or chip\$2 or microchip\$2 or die or dies or dice\$3) near5 circuit\$4	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/01 13:46	
S13	79	(second\$4 or other) near5 (thin\$4 or slim\$3 or thick) near5 (water\$2 or substrate\$2 or chip\$2 or microchip\$2 or die or dies or dice\$3) near5 circuit\$4	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/01 13:46	

EAST Search History

S14	24408	(rigid\$4 or rough or hard or firm or inflexible or unbending or stiff or tense\$2 or semirigid or (fine adj grain\$4) near\$5 (water\$2 or substrat\$2 or chip\$2 or microchip\$2 or die or dies or dice\$3)	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 13:47	
S15	4930	(water\$2 or substrat\$2 or chip\$2 or microchip\$2 or die or dies or dice\$3) near\$5 ("same" or equal or exact) near\$5 (length or dimension\$2 or size\$2 or measurement or width)	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 13:47	
S16	2088190	(S10 or S11)	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 12:12	
S17	0	S16 and S13 and S14 and S15	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 12:13	
S18	0	S16 and S12 and S14 and S15	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 12:13	
S19	2210	S16 and S12	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 12:13	
S20	49	S16 and S13	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 12:14	
S21	10	S16 and S14 and S15	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 12:25	
S22	0	S20 and S21	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 12:15	
S23	0	S13 and S14 and S15	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 12:25	
S24	1	S13 and S14	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 12:25	
S25	0	S13 and S15	EPO; JPO; IBM_TDB; DERWENT;	OR	ON	2008/10/01 12:25	

EAST Search History

S26	61	S14 and S15	EPO; JPO; DERWENT; IBM TDB	OR	ON	2008/10/01	12:26
S27	51	S26 not S21	EPO; JPO; DERWENT; IBM TDB	OR	ON	2008/10/01	12:26
S28	1991809	(IC or (integrated ad) circuit\$4) or memory or chips or DRAM or ram or flash or eeprom or eeprom or ferroelectric or sram or gmr)	US-PGPUB ; USPAT	OR	ON	2008/10/01	13:45
S29	11728	(thin\$4 or slim\$3 or thick) near\$ (water\$2 or substrat\$2 or chip\$2 or microchip\$2 or die or dies or dice\$3) near\$ circuit\$4	US-PGPUB ; USPAT	OR	ON	2008/10/01	13:46
S30	562	(second\$4 or other) near\$ (thin\$4 or slim\$3 or thick) near\$ (water\$2 or substrat\$2 or chip\$2 or microchip\$2 or die or dies or dice\$3) near\$ circuit\$4	US-PGPUB ; USPAT	OR	ON	2008/10/01	13:46
S31	74642	(rigid\$4 or rough or hard or firm or inflexible or unbending or stiff or tense\$2 or semirigid or (fine ad) grain\$4) near\$ (water\$2 or substrat\$2 or chip\$2 or microchip\$2 or die or dies or dice\$3)	US-PGPUB ; USPAT	OR	ON	2008/10/01	13:47
S32	30644	(water\$2 or substrat\$2 or chip\$2 or microchip\$2 or die or dies or dice\$3) near\$ ("same" or equal or exact) near\$ (length or dimension\$2 or size\$2 or measurement or width)	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:24
S33	15	S28 and S29 and S30 and S31 and S32	US-PGPUB ; USPAT	OR	ON	2008/10/01	13:59
S34	465	S28 and S30	US-PGPUB ; USPAT	OR	ON	2008/10/01	13:59
S35	15	S30 and S31 and S32	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:00
S36	0	S35 not S33	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:00
S37	244	S29 and S31 and S32	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:23
S38	0	S29 with S31 with S32	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:24
S39	122	S31 with S32	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:32

EAST Search History

S40	0	S39 and S30	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:25
S41	5	S39 and S29	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:25
S42	2	S30 with S31	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:33
S43	184	S29 with S31	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:33
S44	0	S30 with S32	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:38
S45	12	S29 with S32	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:45
S46	11	S43 and S32	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:47
S47	5	("5753536" "5902118" "5786629" "5615163" "5787445").pn.	US-PGPUB ; USPAT	OR	ON	2008/10/01	14:47
S48	2305761	(water\$2 or substrat\$2 or chip\$2 or microchip\$2 or die or dies or dice\$3)	EPO; JPO; IBM_TDB DERWENT;	OR	OFF	2008/10/01	15:49
S49	411801	(mu or mum or um or micron\$2 or micrometer\$2)	EPO; JPO; IBM_TDB DERWENT;	OR	OFF	2008/10/01	15:53
S50	1056882	(thin\$4 or slim\$3 or thick or ultrathin\$4 or ultraslim\$4 or superstim\$4)	EPO; JPO; IBM_TDB DERWENT;	OR	OFF	2008/10/01	15:57
S51	1882339	(stack\$4 or bonded or vertical\$4 or 3d or 3ds or ((three or S50) adj dimension\$4))	EPO; JPO; IBM_TDB DERWENT;	OR	OFF	2008/10/01	15:58
S52	2718	S48 near2 S49	EPO; JPO; IBM_TDB DERWENT;	OR	OFF	2008/10/01	15:58
S53	2032	S48 near5 S49 near5 S50	EPO; JPO; IBM_TDB DERWENT;	OR	OFF	2008/10/01	16:24
S54	35	S48 near5 S49 near5 S50 near5 S51	EPO; JPO; IBM_TDB DERWENT;	OR	OFF	2008/10/01	15:59
S55	10	(S48 near2 S49 near2 S50) and S51 and ("1990" or "1991" or "1992" or "1993" or "1994" or "1995" or "1996" or "1997").py.	EPO; JPO; IBM_TDB DERWENT;	OR	OFF	2008/10/01	16:30

EAST Search History

S56	8	S55 not S54	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/01 16:26
S57	7	(S48 near2 S49 near2 S50) and S51 and ("1980" or "1981" or "1982" or "1983" or "1984" or "1985" or "1986" or "1987" or "1988" or "1989").PY.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/01 16:29
S58	47	(S48 near4 S49 near4 S50) and S51 and ("1990" or "1991" or "1992" or "1993" or "1994" or "1995" or "1996" or "1997").PY.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/01 16:31
S59	32	S58 not (S55 or S54)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/01 16:31